

ABSTRACT

A device for protecting an electric component for a compressor is provided, where the device is equipped with a bracket formed with an insert portion and a locking part having a locking hole, facing each other; and a cover formed with a clamp for clamping the distal end of the insert portion, and a ratchet fastened to the locking hole, and where the insert portion is formed of a plurality of projections with different length of projected portions in insert direction. This makeup enables only one ratchet to fix the cover securely to the bracket, as well as makes the cover to be resistant to fracture owing to a small distortion of the cover when detaching.